Doc codes.ruS Approved for use through 10/31/2008. OMB 0651-0031

Doc description: Information Disclosure Statement (IDS) Filed

U.S. Patent and Tademark Office; U.S. DPEARTMENT OF COMMERCE

Under the Page-work Reduction Act of 1995, no persons are required to respond to a collection of information unless at contains a valid ONB control number.

NFORMATION DISCLOSURE STATEMENT BY APPLICANT Not for submission under 37 CFR 1.99)	Application Number		10665394		
	Filing Date		2003-09-17		
	First Named Inventor Kurt-F		-Reiner GEISS		
	Art Unit		1612		
	Examiner Name	Snigd	ha Maewall		
	Attorney Docket Numb	er	7390-X03-018		

Examiner Cite Initial* Rob Patent Number Kind Code* Issue Date Relevant Passages or Relevant											
Initial*   Name of Patentee of Applicant   Relevant Passages or Relevant	U.S.PATENTS										
If you wish to add additional U.S. Patent citation information please click the Add button.  U.S.PATENT APPLICATION PUBLICATIONS  Examiner Initial*  If you wish to add additional U.S. Publication Number Code!  Date  Name of Patentee or Applicant of cited Document of cited Document  FOREIGN PATENT DOCUMENTS  Examiner Initial*  Examiner Cite Foreign Document Code?  If you wish to add additional U.S. Published Application citation information please click the Add button.  FOREIGN PATENT DOCUMENTS  Examiner No Number3  Examiner Cite Foreign Document Code?  If you wish to add additional Foreign Patent Document citation information please click the Add button  NON-PATENT LITERATURE DOCUMENTS  Examiner Cite Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc), date, pages(s), volume-issue number(s),			Patent Number		Issue E	Date			Relevant Passages or Relev		
U.S.PATENT APPLICATION PUBLICATIONS    Examiner   Cite   Initial*   Cite   No		1									
Examiner   Cite   Publication Number   Kind   Code1   Date   Name of Patentee or Applicant   Pages, Columns, Lines where Relevant Passages or Relevant Passa	If you wish to add additional U.S. Patent citation information please click the Add button.										
Inditial*   No   Publication Number   No   Publication Number   No   Date   Name of Patentee or Applicant   Figures Appear    If you wish to add additional U.S. Published Application citation information please click the Add button.    FOREIGN PATENT DOCUMENTS	U.S.PATENT APPLICATION PUBLICATIONS										
If you wish to add additional U.S. Published Application citation information please click the Add button.  FOREIGN PATENT DOCUMENTS  Examiner Cite No Number3 Country Code2i Code4 Date Noument Non-Patent Document Non-Patent Document Non-Patent Literature Document Non-Patent Non-Patent Literature Non-Patent N			Publication Number	1					Relevant Passages or Relevan		
FOREIGN PATENT DOCUMENTS  Examiner   Cite   Foreign Document   Country   Code2i   Code4   Date   Date   Date   Pages, Columns, Lines where Relevant   T5   Publication   Code4   Date		1									
Examiner Cite No Number3 Country Code2i Code4 Publication Applicant of cited Document Pages, Columns, Lines where Relevant Passages or	If you wish to add additional U.S. Published Application citation information please click the Add button.										
Examiner Cite Initial*     Foreign Document   Country Code²i	FOREIGN PATENT DOCUMENTS										
If you wish to add additional Foreign Patent Document citation information please click the Add button  NON-PATENT LITERATURE DOCUMENTS  Examiner   Cite   Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item   Indicates   No.   (book, magazine, journal, serial, symposium, catalog, etc), date, pages(s), volume-issue number(s),   T5								Applicant of cited		where Relevant Passages or Relevant	T5
NON-PATENT LITERATURE DOCUMENTS  Examiner   Cite   Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item   Include   Now   Now		1									
Examiner Cite Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc), date, pages(s), volume-issue number(s),	If you wish to add additional Foreign Patent Document citation information please click the Add button										
Examiner Cite (book, magazine, journal, serial, symposium, catalog, etc), date, pages(s), volume-issue number(s),	NON-PATENT LITERATURE DOCUMENTS										
	Examiner Lite (book, magazine, journal, serial, symposium, catalog, etc), date, pages(s), volume-issue number(s),							T5			

## INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)

Application Number		10665394	10665394 - GAU: 1612			
Filing Date		2003-09-17				
First Named Inventor	Kurt-F	Kurt-Reiner GEISS				
Art Unit		1612				
Examiner Name	Snigdha Maewall					
Attorney Docket Number		7390-X03-018				

	1		it A -The influence of soy-derived phosphatidylserine on cognition ssci, 2001; 4(2): 121-34, page 1 of 1, http://www.ncbi.nlm.nih.gov/pr					
	2		Exhibit B - An open trial of plant-source derived phosphatydil[Isr J Psychiatry Related Sci.2000; 37(4):302-7, page ff 1, http://www.ncbi.nlm.nih.gov/pubmed/11201936, S. Schreiber et al					
	3		thibit C - Home, The Official Website of the Glycemic Index and Gl Database, pages 1-2, http://www.glycemicinde m/main.htm, The University of Sydney					
	4	Exhibit D - Synergism definition/Dictionary.com, pages 1-3, http://dictonary.reference.com/browse/synergism						
	5 Exhibit E - Cognition definition/Dictionary.com, pages 1-3, http://dictionary.reference.com/browse/cognition							
	6 Exhibit F -Technical, "The Phospholipid Content of Foods", John L. Weihrauch et al, 1971, Vol. 60, No. 12 (December 1983 pages 1-9							
If you wis	h to a	dd add	litional non-patent literature document citation information p	lease click the Add b	outton			
			EXAMINER SIGNATURE					
Examiner Signature /Snigdha Maewall/ Da			/Snigdha Maewall/	Date Considered	10/06/2009			
*EXAMIN	IER: In	nitial if i	reference considered, whether or not citation is in conforma	ance with MPEP 609	. Draw line through a			

exhaunivers: initial in reference considered, whether or not citation is in conformance with MPEP 609. Draw line through a citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹ See Kind Codes of USPTO Patent Documents at <a href="https://www.USPTO.GOV">www.USPTO.GOV</a> or MPEP 901.04. <sup>2</sup> Enter office that issued the document, by the two-letter code (WIPO Standard ST.3). <sup>3</sup> For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. <sup>4</sup> Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible. <sup>5</sup> Applicant is to place a check mark here if English language translation is attached.